

EHB-W 300

- EHB-W 300**
See Polyamide fibers, aramid
- EHD (electrohydrodynamics)**
See Electrohydrodynamics
- EHDP**
See Phosphonic acid, (1-hydroxyethylidene)bis- [2809-21-4]
- 76EHE**
See 1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, polymer with pyrene [25722-81-0]
- EHEC**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHEC-CD 101-90**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHEC-Extra High**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHEC-Extra Low**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHEC 230G**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHEC-High**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHEC-Low**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHEC XLV**
See Cellulose, ethers, ethyl 2-hydroxyethyl ether [9004-58-4]
- EHF 540**
See Polyolefin fibers, hollow
- EHF 390C**
See Ethene, polymers, homopolymer [9002-88-4]
- EHF 410C**
See Ethene, polymers, homopolymer [9002-88-4]
- EHF 270FA**
See Polyolefin fibers, hollow
- EHF 270T**
See Ethene, polymers, homopolymer [9002-88-4]
- EHF 270W**
See Polyolefin fibers, hollow
- EHIDA**
See Glycine, N-(carboxymethyl)-N-[2-[(2,6-diethylphenyl)amino]-2-oxoethyl]- [63245-28-3]
- Ehlers-Danlos syndrome**
- Ehletianol A**
See β -D-Glucopyranoside, 4-[[6-O-(4-hydroxy-3,5-dimethoxybenzoyl)- β -D-glucopyranosyl]oxy]-2-methoxyphenyl, 6-(4-hydroxy-3-methoxybenzoate) [166604-04-2]
- Ehletianol B**
See β -D-Glucopyranoside, 2-methoxy-1,4-phenylene bis-, 6,6'-bis(4-hydroxy-3-methoxybenzoate) [166547-58-6]
- Ehletianol C**
See 1,3-Propanediol, 1-(4-hydroxy-3-methoxyphenyl)-2-[2-methoxy-4-[[tetrahydro-5-(4-hydroxy-3-methoxyphenyl)-1-(hydroxymethyl)-3-furanyl]methyl]phenoxy]- [166547-59-7]
- Ehletianol D**
See 2-Propenal, 3-[4-(β -D-glucopyranosyloxy)-3-[2-(4-hydroxy-3-methoxyphenyl)-1-(hydroxymethyl)ethyl]-5-methoxyphenyl]-, (2E)- [166604-05-3]
- Ehlite**
See Pseudomalachite ($\text{Cu}_5(\text{OH})_4(\text{PO}_4)_2 \cdot \text{H}_2\text{O}$) [1318-44-1]
- EHM**
See Carbon fibers, polyacrylonitrile-based
- EHM 6001**
See Ethene, polymers, homopolymer [9002-88-4]
- EHM 6003**
See Ethene, polymers, homopolymer [9002-88-4]
- EHMO (molecular orbital)**
See also related: Tight-binding method
- EHNA**
See 9H-Purine-9-ethanol, 6-amino- β -hexyl- α -methyl-, (α R, β S)-rel- [51350-19-7]
- EHPE 3150**
See 7-Oxabicyclo[4.1.0]heptane, 3-oxiranyl-, homopolymer [25086-25-3]
- EHPE 3300**
See 7-Oxabicyclo[4.1.0]heptane, 3-oxiranyl-, homopolymer [25086-25-3]
- Ehrenoside**
See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl O- α -L-arabinopyranosyl-(1-2)-O-[6-deoxy- α -L-mannopyranosyl-(1-3)]-, 4-[(2E)-3-(3,4-dihydroxyphenyl)-2-propenoate] [106323-63-1]
- Ehretinine**
See Benzoic acid, 4-methoxy-, (1R,7S,7aR)-hexahydro-7-methyl-1H-pyrrolizin-1-yl ester [76231-29-3]
- Ehretione**
See [2,2'-Binaphthalene]-1,4,5',8'-tetrone, 1',5'-dihydroxy-6',7'-dimethyl- [62681-60-1]
- Ehretioside A 1**
See 2-Butenoic acid, 3-methyl-, (1S,2S,3Z,4R,6S)-3-(cyanomethylene)-4-(β -D-glucopyranosyloxy)-2,6-dihydroxycyclohexyl ester [156368-85-3]
- Ehretioside A 2**
See 2-Butenoic acid, 3-methyl-, 4-(cyanomethylene)-5-(β -D-glucopyranosyloxy)-2,3-dihydroxycyclohexyl ester, (1S,2R,3S,4Z,5R)- [156368-86-4]
- Ehretioside A 3**
See 2-Butenoic acid, 3-methyl-, 2-(cyanomethylene)-3-(β -D-glucopyranosyloxy)-5,6-dihydroxycyclohexyl ester, (1S,2E,3R,5S,6S)- [156368-87-5]
- Ehretioside B**
See Benzeneacetonitrile, 2-(β -D-glucopyranosyloxy)-4-hydroxy- [156368-84-2]

- Ehrharta panicea**
See *Ehrharta erecta*
- Ehrlich 606**
See Phenol, 4,4'-(1,2-diarsenediyl)bis(2-amino-, dihydrochloride [139-93-5]
- Ehrlich ascites cell**
Valid heading during volumes 126-130 (1997-June 1999) only
See Animal cell line, Ehrlich ascites
- Ehrlich's reagent**
See Benzaldehyde, 4-(dimethylamino)- [100-10-7]
- Ehuazulene**
See Azulene, 7-(2-bromo-1-methylethyl)-1,4-dimethyl- [90052-62-3]
- EHV**
See Alginic acid, sodium salt [9005-38-3]
- EI**
See Aziridine [151-56-4]
- EI 59**
See Iron alloy, base, Fe,C,Cr,Mn,Ni,Si (Kh30) [39424-94-7]
- EI 65**
See Iron alloy, base, Fe,Al,C,Cr,Mo,Ni (0Kh16N7M2Yu) [39476-79-4]
- EI 87**
See Iron alloy, base, Fe 52-55,Cr 20-22,Ni 20-22,Mo 3.4-3.7,Mn 1.8-2.5,Si 0-0.6,Ti 0-0.2 (03Kh21N21M4G) [58967-56-9]
- EI 100**
See Iron alloy, base, Fe 70-76,Cr 12-14,Mn 8-10,Ni 3.7-4.7,Si 0-0.8,C 0.2-0.3 (2Kh13N4G9) [39462-30-1]
- EI 160**
See Iron alloy, base, Fe 87-91,Cr 7-9,W 2-3,C 0.4,Mn 0.2-0.4,Si 0-0.4 (4Kh8V2) [37350-06-4]
- EI 172**
See Iron alloy, base, Fe,C,Cr,Mn,Ni,Si,V (Kh12FN) [37360-10-4]
- EI 176**
See Iron alloy, base, Fe,C,Cr,Mn,Mo,Ni,Si (14KhGSN2MA) [12741-91-2]
- EI 222**
See Pyrimidinemethanol [63662-58-8]
- EI 235**
See Nickel alloy, base, Ni 34-36,Fe 25-33,Cr 14-16,W 7.5-8.5,Mn 7-8.5,Mo 3-4,Ti 1.3-1.8,Si 0-0.4,C 0-0.1 (1Kh15N35G7V7M3T) [67713-00-2]
- EI 257**
See Iron alloy, base, Fe 65-70,Cr 13-15,Ni 13-15,W 2-2.8,Si 0-0.8,Mn 0-0.7,Mo 0.4-0.6,C 0-0.2 (1Kh14N14V2M) [39294-22-9]
- EI 261**
See Iron alloy, base, Fe 67-74,Cr 23-27,Si 2.5-3.5,Ni 0.7-1.3,Mn 0-0.7,C 0-0.4 (Kh25S3N) [60382-38-9]
- EI 316**
See Iron alloy, base, Fe 58-66,Cr 22-26,Ni 11-13,Si 0.5-1.5,Mn 0.3-0.8,C 0.3-0.4 (3Kh24N12SL) [60493-60-9]
- EI 318**
See Iron alloy, base, Fe 73-80,Cr 16-19,Al 4-6,Mn 0-0.7,Ni 0-0.6,Si 0-0.6,C 0-0.1 (0Kh17Yu5) [54988-71-5]
- EI 347**
See Iron alloy, base, Fe 82-86,W 8.5-10,Cr 4-4.6,V 1.3-1.7,C 0.7-0.8,Mn 0-0.4,Ni 0-0.4,Si 0-0.4,Mo 0-0.3 (EI 347) [37349-95-4]
- EI 349**
See Iron alloy, base, Fe 67-73,Cr 27-30,Si 0-1,Mn 0-0.8,Ni 0-0.6,C 0-0.2 (Kh28) [12638-33-4]
- EI 388**
See Iron alloy, base, Fe 63-68,Cr 14-16,Mn 6-8,Ni 6-8,V 1.5-1.9,Si 0.9-1.4,Mo 0.7-1,C 0.4-0.5 (Kh15G7N7MF) [12746-60-0]
- EI 396**
See Iron alloy, base, Fe 56-65,Ni 21-25,Cr 10-12,Ti 2.6-3.2,Mo 1-1.6,Mn 0-1,Al 0-0.8,Si 0-0.6,C 0-0.1 (Kh12N22T3MR) [37329-36-5]
- EI 399**
See Iron alloy, base, Fe 50-58,Cr 18-20,Ni 18-20,Mo 2-2.8,W 2-2.8,Mn 1-2,Nb 0.9-1.3,Si 0-0.6,N 0.1-0.2,C 0.1 (1Kh19N18V2M2B) [63091-56-5]
- EI 411**
See Iron alloy, base, Fe 52-60,Cr 22-25,Ni 17-20,Mn 1-2,Si 0.2-1,C 0.1-0.2 (15Kh23N18L) [12717-96-3]
- EI 417**
See Iron alloy, base, Fe 52-60,Cr 22-25,Ni 17-20,Mn 1-2,Si 0.2-1,C 0.1-0.2 (15Kh23N18L) [12717-96-3]
- EI 432**
See Iron alloy, base, Fe 60-69,Cr 16-19,Ni 11-13,Mo 3-4,Mn 1-2,Si 0.2-1,Ti 0.3-0.6,C 0-0.1 (10Kh18N12M3TL) [53528-02-2]
- EI 487**
See Nickel alloy, base, Ni 55-67,Cr 17-20,Mo 9-11,W 4-5,Fe 0-4,Ti 2.2-2.8,Al 0.9-1.5,Si 0-0.6,Mn 0-0.5,C 0-0.1 (KhN60MVTYu) [60685-51-0]
- EI 531**
See Iron alloy, base, Fe 93-95,Cr 2.1-2.6,Nb 0.8-1.3,Mo 0.5-0.7,Mn 0.4-0.7,Si 0.4-0.7,V 0.2-0.4,Ni 0.3,Cu 0.2,C 0.1 (12Kh2MFB) [37312-07-5]
- EI 533**
See Iron alloy, base, Fe 41-50,Cr 23-25,Ni 22-25,Cu 2.5-3.5,Mo 2.5-3.5,Si 0.5-1,Mn 0-0.5,C 0-0.1 (Kh23N23M3D3) [60818-51-1]
- EI 546**
See Glycine, N-[2-[[4-(2,2-dimethyl-1-oxopropoxy)phenyl]sulfonyl]amino]benzoyl]- [127373-66-4]
- EI 601**
See Glycine, N-[2-[[4-(4-hydroxyphenyl)sulfonyl]amino]benzoyl]- [155023-59-9]
- EI 626**
See Iron alloy, base, Fe 64-69,Cr 26-28,Al 5-5.8,Ni 0-0.6,Si 0-0.6,Zr 0-0.5,Mn 0-0.3,Ti 0-0.3 (0Kh27Yu5A) [59071-76-0]
- EI 643**
See Iron alloy, base, Fe 92-94,Ni 2.5-3,W 0.8-1.2,Cr

0.8-1.1,Si 0.7-1,Mn 0.5-0.8,C 0.4,Al 0-0.1,Ti 0-0.1 (40KhGSN3VA) [12741-32-1]

- EI 659**
See Iron alloy, base, Fe 93-95,Cr 1.9-2.4,W 1-1.4,Ni 0.8-1.2,Mn 0.3-0.7,Si 0.2-0.4,C 0.2-0.3,V 0.2-0.3 (23Kh2NVFA) [63566-92-7]
- EI 692**
See Iron alloy, base, Fe 39-49,Ni 32-36,Cr 14-16,W 2.3-3,Mo 2-3,Ti 1.1-1.5,Mn 0-1,Si 0-0.6,C 0.1 (KhN35VMT) [39294-23-0]
- EI 695**
See Iron alloy, base, Fe 58-65,Ni 18-20,Cr 13-15,W 2-2.8,Mn 1-2,Nb 0.9-1.3,Si 0-0.6,C 0.1 (1Kh14N18V2B) [37350-03-1]
- EI 698**
See Nickel alloy, base, Ni 71-79,Cr 13-16,Mo 2.8-3.2,Ti 2.4-2.8,Nb 1.8-2.2,Fe 0-2,Al 1.3-1.7,Si 0-0.6,Mn 0-0.4,C 0-0.1 (KhN73MBTYu) [12750-48-0]
- EI 711**
See Iron alloy, base, Fe 64-71,Cr 13-15,Mn 13-15,Ni 2.6-4.5,Si 0-0.8,Ti 0.5-0.6,C 0-0.1 (Kh14G14N3T) [37269-29-7]
- EI 713**
See Iron alloy, base, Fe 60-66,Cr 15-17,Ni 15-17,W 2-3,Nb 0.6-1,Mo 0.4-0.9,Si 0-0.8,Mn 0-0.6,C 0.1 (Kh16N16MV2BR) [37311-92-5]
- EI 722**
See Iron alloy, base, Fe 94-95,Si 2.4-2.6,C 0.7,Cr 0.5-0.6,Mn 0.4-0.6,Mo 0.4-0.6,V 0.4-0.6 (70S3KhMVA) [61932-44-3]
- EI 724**
See Iron alloy, base, Fe 65-71,Cr 15-17,Ni 12-14,Mn 1-1.5,Nb 0.9-1.2,Si 0-0.8,C 0-0.1 (Kh16N14B) [62213-74-5]
- EI 726**
See Iron alloy, base, Fe 58-65,Ni 18-20,Cr 13-15,W 2-2.8,Mn 1-2,Nb 0.9-1.3,Si 0-0.6,C 0.1 (1Kh14N18V2BR) [39370-91-7]
- EI 732**
See Iron alloy, base, Fe 58-67,Cr 19-22,Ni 12-15,Si 2-3,Mn 0-1.5,C 0-0.1 (0Kh20N14S2) [54251-20-6]
- EI 736**
See Iron alloy, base, Fe 78-83,Cr 13-16,W 1.8-2.4,Ni 1.9-2.2,Mn 0-0.6,Si 0-0.6,V 0.2-0.3,C 0.1-0.2 (13Kh14N2VFR) [56925-06-5]
- EI 802**
See Iron alloy, base, Fe 82-87,Cr 11-13,W 0.7-1.1,Mn 0.5-0.9,Ni 0.4-0.8,Mo 0.5-0.7,V 0.2-0.4,Si 0-0.4,C 0.1-0.2 (1Kh12VMF) [12746-43-9]
- EI 852**
See Iron alloy, base, Fe,C,Cr,Mn,Mo,Ni,Si (1Kh13M2S2) [12652-43-6]
- EI 952**
See Iron alloy, base, Fe 82-87,Cr 11-13,W 0.7-1.1,Mn 0.5-0.9,Ni 0.4-0.8,Mo 0.5-0.7,V 0.2-0.4,Si 0-0.4,C 0.1-0.2 (1Kh12VMF) [12746-43-9]
- EI 954**
See Iron alloy, base, Fe 66-70,Cr 24-26,Ni 4.8-5.7,Si 0.2-1,Mn 0.3-0.8,Ti 0.1-0.2,V 0.1-0.2,N 0-0.2,Mo 0.1,C 0-0.1 (Kh25N5TMF) [37195-40-7]
- EI 956**
See Iron alloy, base, Fe 88-91,Cr 4-5,W 3.5-4.2,Si 0.6-1,Mo 0.4-0.6,V 0.3-0.6,C 0.4,Mn 0.2-0.4 (4Kh5V4FSM) [55335-90-5]
- EI 961**
See Iron alloy, base, Fe 82-86,Cr 10-12,W 1.6-2,Ni 1.4-1.8,Mn 0-0.6,Si 0-0.6,Mo 0.4-0.5,V 0.2-0.3,C 0.1-0.2 (16Kh11N2V2MF) [12741-30-9]
- EI 973**
See Iron alloy, base, Fe 72-76,Cr 16-18,Ni 7-8,Al 0.5-0.8,Mn 0-0.8,Si 0-0.8,C 0-0.1 (0Kh17N7Yu) [37312-53-1]
- EI 1511-3**
See 2,4-Octadienamide, N-[(1S,5S,6R)-5-hydroxy-5-[(1E,3E,5E)-7-(2-hydroxy-5-oxo-1-cyclopenten-1-yl)amino]-7-oxo-1,3,5-heptatrienyl]-2-oxo-7-oxabicyclo[4.1.0]hept-3-en-3-yl]-7-methyl-, (2E,4E)- [176661-65-7]
- EI 43064**
See Phosphoramidothioic acid, 1,3-dithiolan-2-ylidene-, O,O-diethyl ester [333-29-9]
- EI 47031**
See Phosphoramidic acid, 1,3-dithiolan-2-ylidene-, diethyl ester [947-02-4]
- EI 47300**
See Phosphorothioic acid, esters, O,O-dimethyl O-(3-methyl-4-nitrophenyl) ester [122-14-5]
- EI 47470**
See Phosphoramidic acid, (4-methyl-1,3-dithiolan-2-ylidene)-, diethyl ester [950-10-7]
- EI 72016**
See Phosphorothioic acid, esters, O-(5,6-dimethylpyrazinyl) O,O-dimethyl ester [27645-73-4]
- EIA (enzyme immunoassay)**
See Immunoassay, enzyme
- Eibond**
See also Polyurethanes
- Eibond UL 3201S**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- EICAR**
See 1H-Imidazole-4-carboxamide, 5-ethynyl-1- β -D-ribofuranosyl- [118908-07-9]
- Eichlerian lactone**
See 1H-Benz[e]indene-6-propanoic acid, dodecahydro-6,9a,9b-trimethyl-7-[(1S)-1-methylethenyl]-3-(tetrahydro-2-methyl-5-oxo-2-furanyl)-, (3S,3aR,5aR,6S,7R,9aR,9bR)- [2202-01-9]
- Eichlerianic acid**
See 1H-Benz[e]indene-6-propanoic acid, dodecahydro-6,9a,9b-trimethyl-7-(1-methylethenyl)-3-[(2S,5S)-tetrahydro-5-(1-hydroxy-1-methylethyl)-2-methyl-2-